

Product Category	Assessment Body	Product Group	Product Sub-Group	Suffix
06 - Specialist Orthopaedic	06.02 - UPPER LIMB	06.02.04 - Shoulder - Humeral	06.02.04.15 - Focal defect resurfacing - cap	
06 - Specialist Orthopaedic	06.02 - UPPER LIMB	06.02.04 - Shoulder - Humeral	06.02.04.16 - Focal defect resurfacing - screw	
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene		
12 - Knee	12.12 - PARTIAL RESURFACING	12.12.01 - Articulating Component		
12 - Knee	12.12 - PARTIAL RESURFACING	12.12.02 - Fixation Component		
12 - Knee	12.12 - PARTIAL RESURFACING	12.12.02 - Fixation Component		

13 - Spinal	13.01 - Bone Screws	13.01.03 - Standard		Complex
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes	Com, LK
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.06 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 16 holes	LK
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	LK
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.07 - Mini (screw size ≤2.7mm)(including blade) ≤ 6 holes	VAL
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.09 - Mini (screw size ≤2.7mm)(including blade) ≥ 16 holes	Com, LK
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.09 - Mini (screw size ≤2.7mm)(including blade) ≥ 16 holes	Com, VAL
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.05 - Surgical Accessories	06.03.05.02 - Pins	TH
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.03 - Plates	06.03.03.02 - Standard (screw size ≥4.5mm)(including blade) ≥ 7 to ≤ 15 holes	Com,VAL
10 - Vascular	10.03 - Grafts	10.03.02 - Bifurcated		

12 - Knee	12.11 - KNEE ACCESSORIES	12.11.01 - Augments		
12 - Knee	12.11 - KNEE ACCESSORIES	12.11.11 - Stem Extenders, Sleeves and other couplings		
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.04 - Multifocal or bifocal	
01 - Ophthalmic	01.02 - POSTERIOR CHAMBER INTRAOCULAR LENSES	01.02.02 - Foldable	01.02.02.04 - Multifocal or bifocal	
06 - Specialist Orthopaedic	03 - SKELETAL RECONSTRUCTION	03 - Plates	04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	Com, LK
06 - Specialist Orthopaedic	03 - SKELETAL RECONSTRUCTION	03 - Plates	05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	Com, LK

06 - Specialist Orthopaedic	03 - SKELETAL RECONSTRUCTION	03 - Plates	04 - Small (screw size 2.71mm – 4.49mm)(including blade) ≤ 6 holes	LK
06 - Specialist Orthopaedic	03 - SKELETAL RECONSTRUCTION	03 - Plates	05 - Small (screw size 2.71mm – 4.49mm)(including blade) ≥ 7 to ≤ 15 holes	LK
06 - Specialist Orthopaedic	06.02 - UPPER LIMB	06.02.02 - Finger Joint Articulations	06.02.02.01 - Thumb, carpometacarpal	
06 - Specialist Orthopaedic	06.02 - UPPER LIMB	01 - Wrist	03 - Carpal spacer	
06 - Specialist Orthopaedic	06.02 - UPPER LIMB	02 - Finger Joint Articulations	13 - Interpositional Devices	
06 - Specialist Orthopaedic	03 - SKELETAL RECONSTRUCTION	03 - Plates	23 - Periarticular anatomic - Radius ≥ 7 to ≤ 15 holes	VAL
06 - Specialist Orthopaedic	03 - SKELETAL RECONSTRUCTION	03 - Plates	02 - Standard (screw size ≥4.5mm)(including blade) ≥ 7 to ≤ 15 holes	Com,VAL
03 - General Miscellaneous	03.08 - CLOSURE DEVICES	03.08.05 - Polypropylene/Polyester Mesh	03.08.05.02 - 201-400cm ²	
03 - General Miscellaneous	03.08 - CLOSURE DEVICES	03.08.05 - Polypropylene/Polyester Mesh	03.08.05.05 - ≥2500cm ²	
06 - Specialist Orthopaedic	06.02 - UPPER LIMB	06.02.02 - Finger Joint Articulations	06.02.02.11 - Finger, interphalangeal - proximal component	
06 - Specialist Orthopaedic	06.03 - SKELETAL RECONSTRUCTION	06.03.07 - Soft Tissue Fixation Devices	06.03.07.04 - Suture, Large anchors (≥4mm)	
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.03 - Alumina	
11 - Hip	11.02 - FEMORAL HEADS	11.02.02 - Conventional Femoral Heads, >32mm	11.02.02.03 - Alumina	
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.03 - Ceramic	

11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.08 - Acetabular Reconstruction Devices	11.03.08.05 - Hooks, Flanges, Blades	
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.08 - Acetabular Reconstruction Devices	11.03.08.05 - Hooks, Flanges, Blades	
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.04 - Insert/Liner	11.03.04.01 - Unmodified polyethylene	
11 - Hip	11.01 - FEMORAL COMPONENTS - PRIMARY AND REVISION	11.01.03 - Uncemented	11.01.03.01 - Grit Blast	
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.01 - Cemented, All Polyethylene		
12 - Knee	12.01 - FEMORAL COMPONENT: TOTAL KNEE ARTHROPLASTY	12.01.01 - Cemented, Alloy	12.01.01.01 - Minimally Stabilised	
12 - Knee	12.01 - FEMORAL COMPONENT: TOTAL KNEE ARTHROPLASTY	12.01.01 - Cemented, Alloy	12.01.01.01 - Minimally Stabilised	Ceramic Surface
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.02 - Cemented, Polyethylene, Metal Backed	12.08.02.01 - Mobile	
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.02 - Cemented, Polyethylene, Metal Backed	12.08.02.01 - Mobile	
12 - Knee	12.03 - TIBIAL TRAY COMPONENT - TOTAL KNEE ARTHROPLASTY	12.03.04 - Cemented, Alloy, for Mobile Insert		
12 - Knee	12.03 - TIBIAL TRAY COMPONENT - TOTAL KNEE ARTHROPLASTY	12.03.04 - Cemented, Alloy, for Mobile Insert		
12 - Knee	12.05 - TIBIAL INSERT: TOTAL KNEE ARTHROPLASTY	12.05.01 - Minimally Stabilised		

12 - Knee	12.01 - FEMORAL COMPONENT: TOTAL KNEE ARTHROPLASTY	12.01.05 - Uncemented, Alloy, HA Coating	12.01.05.02 - Posterior Stabilised	
12 - Knee	12.08 - PATELLAR COMPONENT	12.08.03 - Uncemented, Polyethylene, Metal Backed	12.08.03.01 - Mobile	
12 - Knee	12.03 - TIBIAL TRAY COMPONENT - TOTAL KNEE ARTHROPLASTY	12.03.07 - Uncemented, Alloy, for Mobile Insert	12.03.07.01 - HA Coating	
11 - Hip	11.02 - FEMORAL HEADS	11.02.04 - Resurfacing, Cemented	11.02.04.01 - Metal	
11 - Hip	11.03 - ACETABULAR COMPONENTS	11.03.07 - Resurfacing Cup	11.03.07.02 - Metal, HA Coated	
11 - Hip	11.04 - ACCESSORIES	11.04.11 - Neck Adapter		
11 - Hip	11.02 - FEMORAL HEADS	11.02.03 - Metal on Metal Heads		
11 - Hip	11.02 - FEMORAL HEADS	11.02.01 - Conventional Femoral Heads, ≤32mm	11.02.01.05 - Ceramic Mix	Sleeve
07 - Plastic and Reconstructive	03 - DENTAL IMPLANTS	03 - Endosseous Implant	03 - Implants and Fixtures	

Billing Code	Min Benefit	Sponsor	Product Name
AE131	\$ 4,035.00	Allegra Orthopaedics Pty Ltd	HemiCAP Contoured Articular Resurfacing Shoulder System
AE132	\$ 1,545.00	Allegra Orthopaedics Pty Ltd	HemiCAP Contoured Articular Resurfacing Shoulder System
AE136	\$ 600.00	Allegra Orthopaedics Pty Ltd	HemiCAP Patello-Femoral Resurfacing System - Patella Component
AE133	\$ 2,300.00	Allegra Orthopaedics Pty Ltd	HemiCAP Contoured Articular Knee System Resurfacing Component
AE134	\$ 700.00	Allegra Orthopaedics Pty Ltd	HemiCAP Contoured Articular Knee System Fixation component
AE135	\$ 700.00	Allegra Orthopaedics Pty Ltd	HemiCAP Patello-Femoral Resurfacing System - Fixation Stud

LB105	\$ 260.00	Globus Medical Australia	SI-LOK™ Stabilization System
SY809	\$ 1,470.00	Johnson & Johnson Medical Pty Ltd t/a DePuy Synthes	AO/ASIF Plates
SY810	\$ 1,070.00	Johnson & Johnson Medical Pty Ltd t/a DePuy Synthes	AO/ASIF Plates
SY806	\$ 930.00	Johnson & Johnson Medical Pty Ltd t/a DePuy Synthes	AO/ASIF Plates
SY804	\$ 1,260.00	Johnson & Johnson Medical Pty Ltd t/a DePuy Synthes	AO/ASIF Plates
SY819	\$ 1,340.00	Johnson & Johnson Medical Pty Ltd t/a DePuy Synthes	AO/ASIF Plates
SY820	\$ 1,670.00	Johnson & Johnson Medical Pty Ltd t/a DePuy Synthes	AO/ASIF Plates
SY249	\$ 30.00	Johnson & Johnson Medical Pty Ltd t/a DePuy Synthes	AO/ASIF K Wires, Pins
SK575	\$ 1,310.00	Stryker Australia Pty Ltd	VariAx Plate
GT006	\$ 975.00	W L Gore & Associates	Gore-Tex Stretch Bifurcated Graft

BB355	\$ 1,283.00	B Braun Australia Pty Ltd	Enduro Rotating Hinge Knee Tibial and Femoral Augments/Spacers
BB351	\$ 780.00	B Braun Australia Pty Ltd	Enduro Rotating Hinge Knee Femoral Stem locking nut neutral
FS001	\$ 780.00	AcuFocus	IC-8, Hydrophobic Small Aperture Intraocular Lens
ER281	\$ 780.00	Emergo Asia Pacific Pty Ltd	IC-8, Hydrophobic Small Aperture Intraocular Lens
TN028	\$ 895.00	NEWCLIP TECHNICS AUSTRALIA PTY LTD	Footmotion Plating System
TN029	\$ 964.00	NEWCLIP TECHNICS AUSTRALIA PTY LTD	Footmotion Plating System

TN026	\$ 495.00	NEWCLIP TECHNICS AUSTRALIA PTY LTD	Footmotion Plating System
TN027	\$ 564.00	NEWCLIP TECHNICS AUSTRALIA PTY LTD	Footmotion Plating System
LM028	\$ 884.00	LMT Surgical Pty Ltd	Ascension pyrocarbon carpal implant
LM297	\$ 120.00	LMT Surgical Pty Ltd	Pyrocarbon Lunate
LM298	\$ 700.00	LMT Surgical Pty Ltd	Pyrocarbon carpal implants
SK632	\$ 1,515.00	Stryker Australia Pty Ltd	VariAx Volar plates
SK633	\$ 1,310.00	Stryker Australia Pty Ltd	VariAx Wrist plates
MN162	\$ 85.00	Johnson & Johnson Medical Pty Ltd	PROLENE Soft Polypropylene Mesh
MN186	\$ 645.00	Johnson & Johnson Medical Pty Ltd	PROLENE Soft Polypropylene Mesh
LM296	\$ 800.00	LMT Surgical Pty Ltd	Ascension PIP Finger Joint Replacement
LV119	\$ 465.00	ConMed Linvatec Australia Pty Ltd	Y-Knot Suture Anchor
MU006	\$ 2,000.00	Medacta Australia Pty Ltd	Quadra Hip Ceramic Femoral Head
MU007	\$ 2,055.00	Medacta Australia Pty Ltd	Quadra Hip Large Ceramic Femoral Head
MU012	\$ 2,560.00	Medacta Australia Pty Ltd	Versafitcup Ceramic Insert

MU015	\$ 500.00	Medacta Australia Pty Ltd	Versafitcup Attachable Proximal Flange
NU016	\$ 500.00	Medacta Australia Pty Ltd	Versafitcup Attachable Obturator Hook
MU023	\$ 820.00	Medacta Australia Pty Ltd	Versafitcup UHMWPE Liner
MU025	\$ 3,870.00	Medacta Australia Pty Ltd	Quadra S Femoral Stem
MU041	\$ 600.00	Medacta Australia Pty Ltd	Cinétique Knee System Patella Component
MU043	\$ 3,300.00	Medacta Australia Pty Ltd	Cinétique Knee System Femoral Component
MU044	\$ 3,450.00	Medacta Australia Pty Ltd	Cinétique Knee System Femoral Component
MU045	\$ 1,352.00	Medacta Australia Pty Ltd	Cinétique Knee System Patella Component
MU046	\$ 1,352.00	Medacta Australia Pty Ltd	Cinétique Knee System Patella Component
MU047	\$ 2,400.00	Medacta Australia Pty Ltd	Cinétique Knee System Tibial Baseplate
MU048	\$ 2,400.00	Medacta Australia Pty Ltd	Cinétique Knee System Tibial Baseplate
MU049	\$ 1,140.00	Medacta Australia Pty Ltd	Cinétique Knee System Tibial Insert

MU051	\$ 4,200.00	Medacta Australia Pty Ltd	Cinétiqúe Knee System Femoral Component
MU052	\$ 1,352.00	Medacta Australia Pty Ltd	Cinétiqúe Knee System Patella Component
MU053	\$ 3,350.00	Medacta Australia Pty Ltd	Cinétiqúe Knee System Tibial Baseplate
MU054	\$ 3,350.00	Medacta Australia Pty Ltd	ROMAX Resurfacing Femoral Head
MU055	\$ 5,150.00	Medacta Australia Pty Ltd	ROMAX Acetabular Cup
MU056	\$ 520.00	Medacta Australia Pty Ltd	Romax Neck Adaptor
MU057	\$ 2,400.00	Medacta Australia Pty Ltd	ROMAX Resurfacing System - Large Femoral Head
MU079	\$ 2,300.00	Medacta Australia Pty Ltd	BIOLOX OPTION
SB008	\$ 360.00	Straumann Pty Ltd	Straumann Dental Implant

Description	Size	Change
Articular Component - Chrome Cobalt	Articular Component 25mm - 2.5mm x 2.5mm to 5.0mm x 5.0mm offset; Articular Component 30mm - 4.5mm x 4.5mm to 7.0mm x 7.0mm offset; Articular Component 35mm - 6.0mm x 6.0mm to 9.5mm x 9.5mm; Articular Component 40mm - 8.0mm x 8.0mm to 12.0mm x 12.0mm	Delete - no longer registered on ARTG.
Fixation Screw - Titanium	10.5mm, 12.5mm, 13.7mm, 15.6mm,	Delete - no longer registered on ARTG.
An all-polyethylene patella resurfacing device used alone or in conjunction with a femoral trochlear component Available in 2 configurations Button and Anatomic	20mm,25mm,30mm	Delete - no longer registered on ARTG.
Articular resurfacing component - CoCr with titanium plasma spray	Articular Component 15mm - 0.5mm x 0.5mm to 2.0mm x 2.0mm offset; Articular Component 20mm - 1.0mm x 1.0mm to 4.0mm x 4.0mm offset; 6 x 2mm to 10 x 3mm Offset	Delete - no longer registered on ARTG.
Proximal Morse taper, fully cannulated, tapered, threaded fixation component - Titanium with titanium plasma spray	Component for 15mm & 20mm Articular Components Screw 9.5mm Dia x 20mm; 11mm x 22mm	Delete - no longer registered on ARTG.
A titanium-alloy fixation stud	8.5mm x 17.0mm	Delete - no longer registered on ARTG.

The SI-LOK Sacroiliac Joint Fixation System offers lag, fixation and slotted screw options with HA coating in a variety of lengths to provide the security of a fully threaded connection, strength of a threaded cage, with a graft slot designed to promote fusion, and cinching effect of a lag screw.	10mm - 12mm diameter, 25mm - 60mm length	Delete - duplicate of another LB billing code
Locking Specialty Plate	≥ 16 holes	Size information currently incorrect. Should be as shown here.
Locking Specialty Plate	≥ 16 holes	Size information currently incorrect. Should be as shown here.
Pre-contoured locking plates	≤ 6 Holes	Size information currently incorrect. Should be as shown here.
Locking Plates	≤ 6 Holes	Size information currently incorrect. Should be as shown here.
Pre-contoured Locking plate	≥ 16 holes	Size information currently incorrect. Should be as shown here.
Pre-contoured Locking plate	≥ 16 holes	Size information currently incorrect. Should be as shown here.
Hybrid Pins - Spade point wires/reduction wires	1.5 - 3.2mm	Size information currently incorrect. Should be as shown here.
Volar Plate, Polyaxial Locking	9-15 Hole	Delete - expanded into SK632 and SK633
Stretch Bifurcated Graft with Thin Walled Limbs (ePTFE)	12x6mm to 24x12mm 40-50cm long	Reinstate billing code - deleted in error.

<p>The EnduRo is a Rotating Hinge Knee prosthesis that enables the Orthopaedic Surgeon to treat complex revision knee arthroplasty as well as unstable knees</p>	<p>Tibial Spacer(augment) to match Tibial component 4, 8, 12 & 16mm Femoral Spacer distal (augment) to match femoral component 4, 8 & 12mm Femoral Spacer posterior/distal (augment) to match femoral component 4x4,4x8,4x12,8x4,8x8,8x12, 12x4, 12x8 and 12x12</p>	<p>Size information currently incorrect. Should be as shown here.</p>
<p>The EnduRo is a Rotating Hinge Knee prosthesis that enables the Orthopaedic Surgeon to treat complex revision knee arthroplasty as well as unstable knees.</p>	<p>1 size neutral (for all femoral stems)</p>	<p>Size information currently incorrect. Should be as shown here. "Femoral" spelled incorrectly</p>
<p>A hydrophobic posterior chamber intraocular lens (IOL), embedded with a central circular mask, which operates under the principle of small aperture optics to reduce near vision blur and provide seamless extended range vision from distance to near.</p>	<p>The overall diameter is 12.5 millimetres with a 6 millimetre diameter aspheric optic.</p>	<p>Delete - Acufocus is not registered sponsor in Australia</p>
<p>A hydrophobic posterior chamber intraocular lens (IOL), embedded with a central circular mask, which operates under the principle of small aperture optics to reduce near vision blur and provide seamless extended range vision from distance to near.</p>	<p>The overall diameter is 12.5 millimetres with a 6 millimetre diameter aspheric optic.</p>	<p>New listing - Emergo is registered sponsor.</p>
<p>Anatomically shaped plates for foot basal wedge oseteotomy, MTP arthrodesis, talo-navicular arthrodesis and Lapidus arthrodesis</p>	<p>Right and left; Sizes 1 – 3; Offset 3/4/5/7mm</p>	<p>Transferred from LM205</p>
<p>Anatomically shaped plates for MTP arthrodesis, Lisfranc Arthrodeses</p>	<p>Right and left; Sizes 1 - 3; Narrow, Standard and Wide</p>	<p>Transferred from LM206</p>

Straight plates for fixation of bone fractures in the foot	Sizes 1 - 5	Transferred from LM203
Straight plates for fixation of bone fractures in the foot	Sizes 6	Transferred from LM204
Pyrocarbon carpal prostheses	Multiple sizes	Delete - expanded into LM297 and LM298
Pyrocarbon Lunate replacement	Multiple	New billing code - expanded from LM028
Pyrocarbon carpal replacement implants	Multiple sizes	New billing code - expanded from LM028
Volar Plate Polyaxial Locking	Radius 7-15 holes	New billing code - expanded from SK575
Wrist plates	7-15 holes	New billing code - expanded from SK575
Nonabsorbable Synthetic Surgical Mesh	201 - 400cm ²	Size information currently incorrect. Should be as shown here.
Nonabsorbable Synthetic Surgical Mesh	≥2500cm ²	Size information currently incorrect. Should be as shown here.
PyroCarbon PIP Distal Component	10P, 20P, 30P, 40P	change the word distal to proximal in the description
Y-Knot Suture Anchor 1.3mm and 1.8mm	1.3mm and 1.8mm	change from subgroup 6.3.7.4 to 6.3.7.2
Ceramic, BioloX Forte	Dia 28mm (S,M,L) 32mm (S,M,L)	Delete
Ceramic, BioloX Forte, larger	36mm (S,M,L)	Delete
Ceramic, BioloX Forte	Head dia 28mm (48 to 64) or 32mm (52 to 64) or 36mm (54 to 64)	Delete

Stainless Steel attachable flange/lug with screw	4.5 L 35-40-45-50-55mm	Delete
Stainless Steel Obturator Hook	.	Delete
Fixed UHMWPE Liner for Versafitcup Dual Mobility Acetabular Shell	For head diameter 22.2mm sizes 46 - 48mm ; for head diameter 28mm sizes 48 - 64mm	Delete
Quadra S Femoral Stem	Standard #0 to #10 and #0 to #3 with a shorter neck. Lateralized #1 to #7 and #1 to #3 with a shorter neck.	Delete
All Poly Patella, UHMWPE, cemented, dome with 3 pegs	3 sizes: Size#1-2; #3-4; #5-6	Delete
Femoral component, cemented, CoCr	Sizes 1 to 6, Left and Right	Delete
Femoral Component, cemented, CoCr, with TiNi (TiNIBN) surface coating	Sizes 1 to 6, Left and Right	Delete
Patella component, metal backed, CoCr cemented, with mobile poly	3 Sizes: Size #1-2; #3-4; #5-6	Delete
Patella component, metal backed, CoCr cemented, with mobile poly and TiNi (TiNbN) insert surface treatment	3 sizes: Size #1-2; #3-4; #5-6	Delete
Tibial Baseplate, cemented, with polished insert surface for mobile insert	Sizes 1 to 7, Left and Right	Delete
Tibial Baseplate, cemented, titanium, with TiNi (TiNIBN) surface coating of insert surface for mobile insert	Sizes 1 to 7, Left and Right	Delete
Tibial Insert, UHMWPE, mobile bearing, standard,	Size 1 to 6, 7/9/11/13/15mm thicknesses	Delete

Femoral component, uncemented, CoCr, with titanium micro beads, with HA, posterior stabilised	Sizes 1 to 6, Left and Right	Delete
Patella component, metal backed, CoCr uncemented, with titanium micro beads	Size #1-2; #3-4; #5-6	Delete
Tibial Baseplate, uncemented, CoCr, with titanium micro beads, with HA, with polished insert surface for mobile insert	Sizes 1 to 7, left and right	Delete
Cemented resurfacing femoral head	From diameter 38-60mm, every 2mm	Delete
Cementless Acetabular Cup, HA coated	From diameter 44-66mm, every 2mm	Delete
Adaptor for Large Heads	Adaptor 12/14: size S, size M, size L and size XL	Delete
Large femoral head for metal-metal articulation	From diameter 38mm to diameter 60mm, every 2mm	Delete
Ceramic BioloX Delta with Titanium sleeve	Diameter 28 S.M.L.XL, diameter 32 S,M,L,XL	Delete
Straumann Dental Implant	4 - 16mm	Compressed from SB001 and SB003